

## STATE OF MONTANA

48	Code No. 31	}
	County Roses	nd
	7 1% R.	4Œ.

5	A. W.		STATE ENG	uneems office	5	County Ros	bodes
			Water Red	nources Survey		7. 13.	
Nar	ne of Land Owner	Cooley	Ca. Na. La.	Address	Colstrip	Nant.	
Non	ne of Operator			Address		nang sakayaya kapana na haka Sahan	
,	フィ		Pe	ort A			
/1	16	to be file a de	LCH COMBYNA D BA LHORE OR	TARING IRRIGATION D	on water fi exh <b>ect</b>	<b>NOM</b>	
1.	Water is delivated	ру:	Nome of	Ditch Ditch Company	or District Supply	na Water	
2.							
3.	If you obtain wate the Company unde in both Part A and	r "Romarks." I	li you oblain wa	, give the number of the from a Ditch Co	of shares, our impany and al	e irrigated and so have a priva	the name of the rystem file
	2.2	or those who	WHO HAVE A M	RIVATE DITCH, PUI water right under a	Ditch Company	<b>f</b>	
4.	In what year was	his land first in	igated? Date	No data		· 	and the same of th
	Give the name of t	ne original group	oorlator (first use	r):			
5.	Olive and mains or a		op.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
	Give the date app				ners Inches	C. P. S	
6.		ropriated	A	mount filed on: Mi			
6. 7.	Give the date app	opriatedber of acres in	rigated under thi	mount filed on: Mi		and a popular rings, also makes with a six of impaired paper	·
6. 7.	Give the date app	opriatedber of acres in	rigated under thi	mount filed on: Mi	Township	and a popular rings, also makes with a six of impaired paper	·
6. 7.	Give the date app State the total num Give the point of di	opricised	rigated under the	mount filed on: Mi	Township	Rang	·
6. 7. 8.	Give the date app State the total num Give the point of di	opricised	rigated under the  Very Port  RLL WATER USE  Fork Armell	mount filed on: Missystem:  We Section  Out C  OUT OUT  OUT  OUT  OUT  OUT  OUT  OUT	Township	PART B	R
6. 7. 8.	Give the date app State the total num Give the point of di	opricised	rigated under the  Ve.  Portage Control  Name of street	mount filed on: Mi is system:  '4 Section  OFF C  THE IN ADDITION TO S. C.T. m or loke from which we	Township  DPART A OR I	PART B	R
<ul><li>6.</li><li>7.</li><li>8.</li><li>9.</li><li>10.</li></ul>	Give the date app State the total mun Give the point of di To Source of Water Water is obtained it	opricied	Pork Armell Nome of street	mount filed on: Mi is system:  We Section  ORS IN ADDITION TO S. Cr.  m or loke from which we	Township  DPART A OR!	PART B	lood
<ul><li>6.</li><li>7.</li><li>8.</li><li>9.</li><li>10.</li><li>11.</li></ul>	Give the date app State the total num Give the point of di To Source of Water Water is obtained in What is the greater	opricied	Pork Armell Name of stream Gravity Tes you have in	is system:  We Section  ORS IN ADDITION TO S. Cr. m or loke from which we  Pum  rigored? 4.5	Township  Definition of the plant of the pla	PART B	100d
<ol> <li>6.</li> <li>7.</li> <li>8.</li> <li>9.</li> <li>10.</li> <li>11.</li> <li>12.</li> </ol>	Give the date app State the total num Give the point of di To Source of Water Water is obtained if What is the greate How many acres of	version:  DEFILED BY I  E  DY: (Check one)  St number of action of	Pork Armell Name of street Gravity Tes you have in	mount filed on: Mi is system:  We Section  ORS IN ADDITION TO S. Cr. m or loke from which wo  Pum digated? 4.5	Definition of the control of the con	PART B	7100d 1947
<ol> <li>6.</li> <li>7.</li> <li>8.</li> <li>10.</li> <li>11.</li> <li>12.</li> </ol>	Give the date app State the total mun Give the point of di  Source of Water:  Water is obtained if What is the greate How many acres of State the total nur	popriated	Pork Armell Name of stream Gravity res you have int in 19.47.? (Cropinal acres that co	is system:  ''A Section  OFF C  OFF IN ADDITION TO  S. Cr.  In or loke from which we  Pum  rigated?	Depart A OR I	PARTS  Verted  Other  he water supply	1947 , land level
<ol> <li>6.</li> <li>7.</li> <li>8.</li> <li>10.</li> <li>11.</li> <li>12.</li> <li>13.</li> </ol>	Give the date app State the total num Give the point of di  To Source of Water:  Water is obtained if What is the greate How many acres of State the total num ing, etc.	popriated	Fork Armell Name of stream Gravity The you have interest you have interest and acres that could is under what	is system:  ''A Section  OFF C  OFF C	Date  Let be obtained by the plane of the pl	PARTS  Verted  OtherI	Flood 1947 , land level
<ol> <li>6.</li> <li>7.</li> <li>8.</li> <li>10.</li> <li>11.</li> <li>12.</li> <li>13.</li> </ol>	Give the date app State the total mun Give the point of di  To Source of Water:  Water is obtained if What is the greate How many acres of State the total nur ing, etc	popriated	Pork Armell Name of stream Gravity The syou have interest you have interest and acres that and is under what to you have which and is under what	is system:  ''A Section  OFF C  THE IN ADDITION TO  S. CT.  In or loke from which we  Pum  rigated?	Defending the ping.  Date  4.5  y increasing the and put tales	PARTS  Verted  Other  he water supply  production?	Plood 1947 , land level
6. 7. 8. 9. 10. 11. 12. 13.	Give the date apposite the total num Give the point of di  Source of Water:  Water is obtained if  What is the greate How many acres of State the total num ing, etc.  How many acre, of What is the condition	popriated inversion:  DEFILED BY I  E.  DY: (Check one)  St number of active inversion:  This land is seeped land do on of your irrigate.	Pork Armell Nome of street Gravity The you have irr in 19.47.? (Cropinal acres that could is under what to you have which tion system?	is system:  We Section  Out C  THE IN ADDITION TO  B. Cr.  In or loke from which we  Pum  rigated?  La5  p and pasture)  could be irrigated be  ditch?	Date  y increasing the and put into put	PARTS  Verted  Other  he water supply production?	Plood 1947  , land level
6. 7. 8. 9. 10. 11. 12. 13.	Give the date apposite the total num Give the point of di  Source of Water:  Water is obtained I  What is the greate How many acres of State the total num ing, etc.  How many acre. of What is the conditions Is your water supposite.	popriated	Pork Armell Name of street Gravity The you have interest you have interest that could be under what to you have which the you have which you have you have which you have which you have you have you have which you have	mount filed on: Miles system:  We Section  OFF C  THE IN ADDITION TO  S. C.T.  In or loke from which we  Pum  rigated? 4.5  p and pasture)  could be irrigated be  ditch?  ch could be drained  new  Emploin Sees	Date  y increasing the and put into put	PARTS  Verted  Other  he water supply  production?	Plood 1947 , land level
6. 7. 8. 9. 10. 11. 12. 13.	Give the date apposite the total num Give the point of di  Source of Water:  Water is obtained if  What is the greate How many acres of State the total num ing, etc.  How many acre, of What is the condition	popriated	Pork Armell Name of street Gravity The you have interest you have interest that a contact that a	mount filed on: Miles system:  We Section  OFF C  THE IN ADDITION TO  S. C.T.  In or loke from which we  Pum  rigated? 4.5  p and pasture)  could be irrigated be  ditch?  ch could be drained  new  Emploin Sees	Date  y increasing the and put into put	PARTS  Everted  Other  he water supply production?	Plood 1947 , land level

## HOTE: The isregoin Destions apply only to irrigated land shown on this plat. DESCRIPTION AND MAD OF PARM

18. Legal Description of this Farm See	attached R2.	The second secon	
IMMIGATED LAND	I-NON.	RRIGATED LAND	
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term of the second of the second	Flood Jrv.	e e e e e e e e e e e e e e e e e e e	
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		Chrom.	
	•	Grmership save wik kelasted han	eg- sta
•	South	En Principal to	T.
19. If the above land is irrigated from more indicate the location of the land irrigated	than one ditch please give	ve the acreage under each ditch in 19	
			, ,
19A. Ditch: Flood dam in E. Fork Arm		·	
Ditch:			
Name A. L. Farley		5 ¢/10/	1277
		• •	
REMARKS: Field check by			<u>-</u>
<b>May singupo de com</b> , apo, per des antiques son antiques and any and and a period and accordance and and and and			
**************************************			
If you cannot answer all of the questions on t as possible.	this form answer as many	as you can and return the form to us a	\$ 500X

Y.RB.

#### STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

			COUNTY ROSECUA
			FILE NO. 48 - 8B
Owner	Cooley, W. L.	Address	Colstrip Montana
AAA Owner		Address.	· · · · · · · · · · · · · · · · · · ·
Operator		Address	
New Owner	· · · · · · · · · · · · · · · · · · ·	Address.	
			· · · · · · · · · · · · · · · · · · ·
-			
Assessment	Record No		
***************************************			
•••••			Assessed Acreage
Legal Descri	otion of This Farm St Sec. 8	T. IN. B. A	DE <sub>A</sub>
· <del>-</del>			
	Flood East Fork Arme	lls Creek	Total Acres in Farm
Code Number	er 8B		
•	MA-16-138		
AAA Contra	act No		
AAA Total (	Cropland Acreage.		•
App. No	N.R.		
Decree No			
Land is locat			
TwpR	RgeRge		
Twp R	kge Twp Rge		
Filed in Tw	p. 1N. Rge 40E.		
Remarks			
	······································		



#### STATE OF MONTANA

#### STATE ENGINEER

BILLINGS, MONTANA

April 15, 1948

Mr. W. L. Cooley Colstrip, Montana

Re: Flood Irrigation Armells Creek

Dear Sir:

In accordance with the 1939 Session Law (Section 349.58 Nontann Session Laws) requiring the State Engineer to investigate and prepare a complete record of all water rights in Nontana, the State Engineer has been conducting a water resources survey in Resebud County.

We are unable to find a recorded water filing for the land that you irrigate in Streetien 8, T. IN., R. 40E.

If a filing was made for this land we would like to have you send us the name of the appropriator, the date filed on, and the number of inches filed on. If no recorded filing was made we would like to have you send us the name of the first user and the date, or the approximate date, that the land was first irrigated so that we may establish a date of priority for this land.

We would like to have you make this a first on your agenda and send this information to us as soon as possible in the enclosed, stamped, self-addressed envelope.

Very truly yours,

Gerald J. Orayots
Assistant State Engineer

GJO/a

We had the second damen ful it would would water to any hime troubled death out as we mere, got to injule Mardin Mont

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## STATE OF MONTANA

81	Code No.	184	
	County . R	osebud	
	T. IN.		OE.
L	<b>1</b> / <b>4</b>		

		STATE EN	GINEERS OFFIC	E	Coun	ty Roseb	ud
1		Water Re	esources Survey			IN. R.	
Nan	ne of Land Owner	Ferley, A. L.	Address .	Colstri	p. Mont	*	
Nan	ne of Operator		Address			t a management of Stylen Steel	and the same of
			Part A				
R	. (	TO BE FILED BY THOSE O A DITCH COMPAN	etaining irrigat y or irrigation i	ion water district	FEOM		
1.	Water is delivered by	/:Name	of Ditch, Ditch Company	or District Sup	plying Wate	· · · · · · · · · · · · · · · · · · ·	
		acres you irrigate under th					
3.	If you obtain water I the Company under in both Part A and I	rom more than one Compar "Remarks." If you obtain w Part B.	rater from a Ditch Co	of shares, and ompany and	cres irrigo also have	ted and the a private t	name of system till
		<del>,</del>	Part B				
	TO BE FILE	D BY THOSE WHO HAVE A or those who have a private	PRIVATE DITCH. PU e water right under a	MP OR IRRK Ditch Compo	BATION S my	TSTEM	
4.	In what year was thi	s land first trrigated? Date_	Seex attach	edfilings.	<del></del>		
5.	Give the name of the	original appropriator (first u	ser):				
6.	Give the date appro	priated	Amount filed on: M	liners Inches		_C. F. S	\ <del></del>
7.		er of acres irrigated under t					
8.		ersion:					
	one de la companya d La companya de la co		Part C				
	TO	be filed by all water u		O PART A C	R PART B		
9.	Source of Water:	E. Fork Arme	ells Cr. & side	coulee.	- dinadad		
10.	Water is obtained by	: (Check one) Gravity	eam or lake from which v		•	Other FLO	OD
11.		number of acres you have					
		l you irrigate in 1947? (C					
		per of additional acres that					
•••							
14.		seeped land do you have wi					
15.		of your irrigation system?					
		adequate? Yes No					
16.		ddedddier res					
17.	nemanks:	· ·					
A. 144P							

# NOTE: The foregoins, sections apply only to irrigated land shown on this plat. DESCRIPTION AND MAP OF FARM See attached WR2. 18. Legal Description of this Farm. IRRIGATED LAND **NON-IRRIGATED LAND** Jast Fork Armells Cr. Flood dams Dwneishig c..... maly brigated land, Mill Lungrahip tox for hard seat all owns. 19. If the above land is irrigated from more than one ditch please give the acreage under each ditch in 19Å and indicate the location of the land irrigated from each on the above map. 19A. Ditch: Flood dams in F. Fork Armells Cr. Acres: 6. \* side coulee Acres: \_\_\_\_\_\_ Total Ditch: .... Information supplied by: Name A. L. Farley Address Date 8/19/47

If you cannot answer all of the questions on this form answer as many as you can and return the form to us as soon as possible.

REMARKS: Field check & interview by Cook - Johnson.

### STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

	COUNTY
	FILE NO. 48 - 18A
Owner Farley, A. L.	Address Colstrip, Nontage
AAA Owner	Address
Operator N.C.	Address
New Owner	Address
New Operator	Address
Assessment Record	
<u> </u>	
	Assessed Acreage
Legal Description of This Farm All Sec. 18, T.	IN., R. 4CE.
Flood E.Pork Armells Creek	Total Acres in Farm
Code Number. 18A	
Photo No. MA-16-139	
AAA Contract No.	
AAA Total Cropland Acreage 0	
App. No. 55, 56	
Decree No.	
Land is located in	
Twp. 1N. Rge40E. Twp. Rge	
Twp Rge Rge	
Filed in Twp. 1N. Rge. 4CE.	
Remarks	



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## STATE OF MONTANA

48	Coc	ie No.	16A	
	Cou	inty .	il <b>oaej</b> xi	d
	Т.	111.	R.	AOE.

water Resources Survey  T. 114. R. 403  ame of Land Owner  To Be Filey, A. L.  Part A  To Be Filed by Those of Ditch, Ditch Company of District Supplying Water  State the number of acres you irrigate under this system  Shares you hold  If you obtain water from more than one Company, give the number of shares, acres irrigated and the name the Company under "Remarks." If you obtain water from a Ditch Company and all how a private system in both Part A and Part B.  Part B  To be filed by Those who have a private water right under a Ditch Company  A. In what year was this land first irrigated? Date.  No data  Give the name of the original appropriator (first user):  Give the date appropriated.  Amount filed on; Minere Inches  C. F. S.  State the total number of acres irrigated under this system:  Give the point of diversion:  V. Wasciton  Township  Range.  Part C  To be filed by All Water users in Addition of Part A CRIMATE  Nome of stream or lake from which water is enginely diverted  Nome of stream or lake from which water is enginely diverted  Water is obtained by: (Check one) Gravity  What is the greatest number of acres you have irrigated?  What is the greatest number of acres you have irrigated?  What is the greatest number of acres you have irrigated?  This land is under what ditch?  Flood ditch & res.  How many acres of seeped land do you have which could be drained and put into production?  Part A  Range Part A  Ran		SIAIL LNG	INEERS OFFICE	County	Rosebud
Part A  To be filed by those obtaining irrigated by:  Name of Ditch, Ditch Company or District Supplying Woter  State the number of acres you irrigate under this system.  Shares you hold  If you obtain water from more than one Company, give the number of shares, acres irrigated and the name the Company under Remarks. If you obtain water from a Ditch Company and the have a private system in both Part A and Part B  TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH. FUMP OR IRRIGATION SYSTEM or those who have a private water right under a Ditch Company  In what year was this land first irrigated? Date.  No data  State the total number of acres irrigated under this system:  Give the date appropriated.  Amount filed on: Miners Inches.  C. F. S.  State the total number of acres irrigated under this system:  State the total number of acres irrigated under this system:  State the point of diversion:  W. A Section.  Township.  Range.  Part C  TO BE FILED BY ALL WATER UBERS IN ADDITION TO PART A OR NART B  Side coulse of E. Fk. Armsells & C.  Name of stream or lake from which water a eiginally diverted  Water is obtained by: (Check one) Gravity.  What is the greatest number of acres you have irrigated?  What is the greatest number of acres you have irrigated?  What is the greatest number of additional acres that could be irrigated by increasing the water supply, land le ing, etc.  22. This land is under what ditch?  Filod ditch & res.  What is the condition of your irrigation system?  Explain Sersional flood only.		Water Res	sources Survey		
TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM A DITCH COMPANY OR IRRIGATION DISTRICT  1. Water is delivered by:  Name of Ditch, Ditch Company or District Supplying Water  2. State the number of acres you irrigate under this system  Shares you hold  3. If you obtain water from more than one Company, give the number of shares, acres irrigated and the name the Company under "Remarks." If you obtain water from a Ditch Company and the house a private system in both Part A and Part B.  Part B  TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH, PUMP OR IMBIGATION SYSTEM or those who have a private water right under a Ditch Company  4. In what year was this land first irrigated? Date  No data  5. Give the name of the original appropriate (first user):  6. Give the total number of acres irrigated under this system:  7. State the total number of acres irrigated under this system:  8. Give the point of diversion:  9. Source of Water:  10. Source of Water:  11. Value of E., Fk. Arisells, Cr.  Name of stream of lake from which water in originally diverted  Water is obtained by: (Check one) Gravity  Pumping  Other FLOOD  13. What is the greatest number of acres you have irrigated?  2. How many acres did you irrigate in 1947.? (Crop and pasture)  3. State the total no ber of additional acres that could be irrigated by increasing the water supply, land le ing, etc.  22. This land is under what ditch?  13. Flood ditch & res.  14. How many acres of seeped land do you have which could be drained and put into production?  15. What is the condition of your irrigation system?  16. What is the condition of your irrigation system?  17. Explain Sessional flood only.	ame of Land Owner	Mont. State of	Address	· Dar and the property of the Company of the Compan	ranni seni, yusasaya e ilini
TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM A DITCH COMPANY OR IRRIGATION DISTRICT  Water is delivered by:  Nome of Ditch, Ditch Company or District Supplying Water  State the number of acres you irrigate under this system  Shares you hold  If you obtain water from more than one Company, give the number of shares, acres irrigated and the name the Company under "Remarks." If you obtain water from a Ditch Company and the private system in both Part A and Part B.  Part B  TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH PUMP OR IRRIGATION SYSTEM Or those who have a private water right under a Ditch Company  In what year was this land first irrigated? Date  No data  Give the name of the original appropriated (first user):  Give the date appropriated Amount filed on; Miners Inches C. F. S.  State the total number of acres irrigated under this system:  Part C  TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR MART B  Source of Water:  Side coulse of E. Fk. Arisells. Tr.  Name of stream or loke from which water is originally diverted.  What is the greatest number of acres you have irrigated?  What is the greatest number of acres you have irrigated?  How many acres did you irrigate in 1947.? (Crop and pasture)  How many acres did you irrigate in 1947.? (Crop and pasture)  How many acres of seeped land do you have which could be drained and put into production?  What is the condition of your irrigation system?  No Explain Sessional flood only.	ame of Operator	Farley, A. L.	Address Cols	trip, Mont.	
Water is delivered by:  Name of Dirch, Dirch Company or District Supplying Water  State the number of acres you irrigate under this system Shares you hold  If you obtain water from more than one Company, give the number of shares, acres irrigated and the name the Company under "Remarks." If you obtain water from a Dirch Company and the have a private system in both Part A and Part B.  Part B  TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH, FUMP OR IRRIGATION SYSTEM or those who have a private water right under a Dirch Company  In what year was this land first irrigated? Date  No data  Give the name of the original appropriator (first user):  Give the date appropriated  Amount filed on; Miners Inches  C. F. S.  State the total number of acres irrigated under this system:  Give the point of diversion:  Yeart C  TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B  Source of Water:  Side coulse of E. Fk. Arriells Cr.  Name of stream or loke from which water is eviginally diverted  Water is obtained by: (Check one) Gravity.  What is the greatest number of acres you have irrigated?  How many acres did you irrigate in 1947.? (Crop and pasture)  State the total no ber of additional acres that could be irrigated by increasing the water supply, land le ing, etc.  22  This land is under what ditch?  Flood ditch & res.  How many acres of seeped land do you have which could be drained and put into production?  What is the condition of your irrigation system?  What is the condition of your irrigation system?  No. & Explain Sessonal flood only.		_	_		
2. State the number of acres you irrigate under this system	R,C	TO BE FILED BY THOSE OF A DITCH COMPANY	TAINING IRRIGATION WAT OR IRRIGATION DISTRICT	er from	
2. State the number of acres you irrigate under this system	. Water is delivered	by:	water the second		a. The second se
If you obtain water from more than one Company, give the number of shares, acres irrigated and the name the Company under "Remarks." If you obtain water from a Ditch Company and the have a private system in both Part A and Part B.  Part B  TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH. PUMP OR IRRIGATION SYSTEM or those who have a private water right under a Ditch Company  In what year was this land first irrigated? Date No data  Give the name of the original appropriator (first user):  Give the date appropriated Amount filed on; Miners inches C. F. S.  State the total number of acres irrigated under this system:  Give the point of diversion: Ya Section Township Range.  Part C  TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A CRIMATE  Source of Water: side coulee of E. Fk. Arraells (**c.**)  Name of stream or loke from which water is originally diverted  Water is obtained by: (Check one) Gravity. Pumping. Other FLOOD  What is the greatest number of acres you have irrigated? 57. Date 1924/ ??  How many acres did you irrigate in 1947.? (Crop and pasture) \$7. Date 1924/ ??  How many acres did you irrigate in 1947.? (Crop and pasture) \$7. Date 1924/ ??  How many acres did you irrigate in 1947.? (Crop and pasture) \$7. Date 1924/ ??  How many acres did you irrigate in 1947.? (Crop and pasture) \$7. Date 1924/ ??  How many acres did you irrigate in 1947.? (Crop and pasture) \$7. Date 1924/ ??  How many acres of seeped land do you have which could be irrigated by increasing the water supply, land le ing, etc. 22  This land is under what ditch? \$1.000 ditch & res.  How many acres of seeped land do you have which could be drained and put into production? Q.  What is the condition of your irrigation system? No. \$2. Explain Sessonal \$2.000 only.					
Source of Water:  side coules of E. Fk. Armells (r.s. Nome of stream or loke from which water is originally diverted  What is the greatest number of acres you have irrigated?  How many acres did you irrigate in 1947.? (Crop and pasture)  State the total number of acres you have which could be drained and put into production?  This land is under what ditch?  Those Filed by all water what ditch?  This land is under what ditch?  Flood only.  What is the condition of your irrigation system?  Mostly new  Exploin Sessonal flood only.	the Company unde in both Part A and	er "Remarks." If you obtain wa I Part B. P LED BY THOSE WHO HAVE A P	ter from a Ditch Company a art B rivate ditch, pump or in	nd ako have a pi Rigation systi	rivate system ii
Give the name of the original appropriator (first user):  Give the date appropriated					
Amount filed on; Miners Inches C. F. S.  State the total number of acres irrigated under this system:  Give the point of diversion:  W. Section Township Range  Part C  TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B  Source of Water:  Side caulee of E. Fk. Armells Cr.  Name of stream or loke from which water is originally diverted  Water is obtained by: (Check one) Gravity  Pumping Other FLOOD  What is the greatest number of acres you have irrigated?  How many acres did you irrigate in 1947.? (Crop and pasture)  State the total n ber of additional acres that could be irrigated by increasing the water supply, land le ing, etc.  22 This land is under what ditch? flood ditch & res.  How many acres of seeped land do you have which could be drained and put into production?  What is the condition of your irrigation system?  Mostly new  Is your water supply adequate? Yes.  No Explain Sessonal flood only.					
State the total number of acres irrigated under this system:    Give the point of diversion:   Va	. Give the name of the	ne original appropriator (first use	r):		***************************************
Part C  To be filed by all water users in addition to part a createst b.  Source of Water: side coulee of E. Fk. Armells Cr. Name of stream or lake from which water a originally diverted  Water is obtained by: (Check one) Gravity Pumping Other FLOOD  What is the greatest number of acres you have irrigated? 57 Date 1947/?  How many acres did you irrigate in 1947.? (Crop and pasture) 27  State the total n ber of additional acres that could be irrigated by increasing the water supply, land le ing, etc. 22  This land is under what ditch? flood ditch & res.  How many acres of seeped land do you have which could be drained and put into production? Q  What is the condition of your irrigation system? Mostly new  Is your water supply adequate? Yes. No K Explain Sessonal flood only.	i. Give the date appr	ropriated	mount filed on: Minere Inch	es	F. S
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Is your water supply adequate? Yes No X Explain Sessonal flood only.					
REMARKS:					
	. REMARKS:				
		ANTER PROFESSOR DE MINISTER DE L'ARTE MARIE MARI		and the state of t	****

Over

### NOTE: The feregoin. \_\_lections apply only to irrigated land shown on this plat. DESCRIPTION AND MAP OF FARM

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level-

IRANGATED LAND	non-irrigated lan	D
Pirental Lind	North	
	· · · · · · · · · · · · · · · · · · ·	
The state of the s	SEast F	ork Armells Ch
Floor	dam 35	
22 1		
	5 2	
Proposed		
Ditch		
		•
		Bus brigates (m.)
		Elicunoschip for
. If the above land is irrigated from more than on	e ditch please give the acreage	under each ditch in 19A a
indicate the location of the land irrigated from ea	ch on the above map.	
A. Ditch: Flood dam in side coules		
Ditch:		Acres:
formation supplied by:		
me A. L. Parley and interview		
MARKS: Field check thy Cook	- Johnson.	

### STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

		COUNTY Rosebud
		FILE NO. 48 - 16A
Owner Mon	tana, State of	Address Helena
		Address
_		Address
		Address
New Operator		Address
		Assessed Acreage
Legal Description of	This Farm All Sec. 16,	T. 1N., R. 40E.
		r. & Side Coulees Total Acres in Farm
	16A	Total Acres in Farm.
•		
	-139	
AAA Contract No.		
AAA Total Cropland	Acreage 0	
App. No. N.R.		
Decree No		
Land is located in		
Two IN Rge 40E	Twp Rge	
	Twp Rge	
•		
	R &C.	
Remarks		
Y-R-B.		

Lest

A cand

47....

TE SOOD

### **AMMELLS HEREFORD RANCH**

A. L. FARLEY

FORSYTH, MONTANA

APRIL 19 1948

Mr. G.J. Oravetz Billings, Mont.

14.40

Dear Sir;

In regatd to the flood dam that I have on Sec, 16-1N-40E as far as I know there has been know mater right filedand as it is entirely flood water do not think it necessary.

Sincerely

M. Tarley